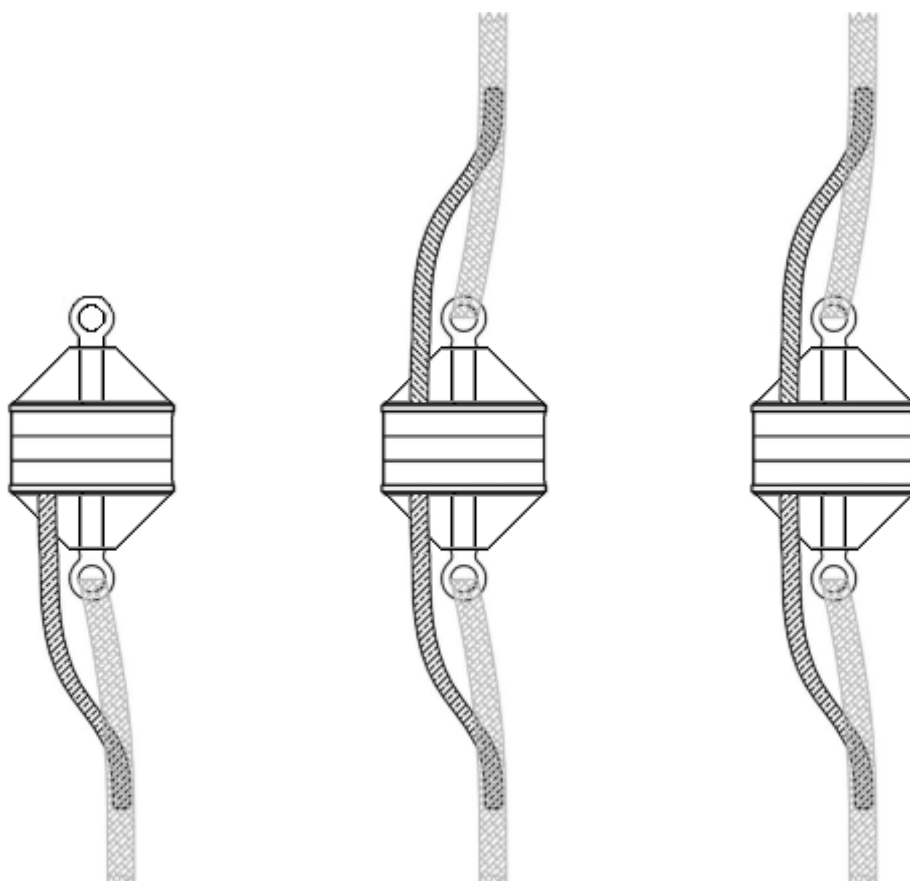


## Hoistable signal light chain specification sheet



Lopolight, the world leading manufacturer of LED navigation light solutions, has created a new hoistable signal light system for installations where there is a need for temporary signal lights.

The hoistable system works seamless with our approved NLC (Navigation Light Controller) using our data protocol for controlling each individual light.

The interconnection and vessel connection cables are an integrated part consisting of both a braided rope carrying the data and power cable inside, both for protection, but also because we hold aesthetics in very high regards when developing new products.

The cable used in the hoistable chains only requires 4 leads which in turn results in the ropes diameter being kept to a minimum without compromising the strength.

The Lopolight hoistable LED chains can be arranged to suit any need for a naval vessel navigating in the world.

Any template used must always be sent along with a filled in copy of the contact form shown on the next page.

## Contact Form

Company Name:

Street Address:

Postal or Zip Code:

Country:

Contact Name:

Contact e-mail address:

Contact Phone number:

Project Name or Number:

Vessel Name or Hull number:

Length of Vessel:

## Full customized hoistable light chain configuration, lights

For full customization of the hoistable light chain, please use the following list of part numbers for each position and specify the cable and rope lengths in the form on pages 6, 7 and 8.

### Single hoistable

<u>Description:</u>	<u>Silver:</u>	<u>Black:</u>
3nm 360° White light, 1 connector, programmable	300-112G2-H1C-P	300-112G2-H1C-B-P
3nm 360° White light, 2 connectors, programmable	300-112G2-H2C-P	300-112G2-H2C-B-P
3nm 360° Red light, 1 connector, programmable	300-114G2-H1C-P	300-114G2-H1C-B-P
3nm 360° Red light, 2 connectors, programmable	300-114G2-H2C-P	300-114G2-H2C-B-P
3nm 360° Green light, 1 connector, programmable	300-115G2-H1C-P	300-115G2-H1C-B-P
3nm 360° Green light, 2 connectors, programmable	300-115G2-H2C-P	300-115G2-H2C-B-P

### Double/Triple hoistable

<u>Description:</u>	<u>Silver:</u>	<u>Black:</u>
3nm 360° White/Red, 1 connector, programmable	300-112+14G2-H1C-P	300-112+14G2-H1C-B-P
3nm 360° White/Red, 2 connector, programmable	300-112+14G2-H2C-P	300-112+14G2-H2C-B-P
3nm 360° White/Green, 2 connectors, programmable	300-112+15G2-H2C-P	300-112+15G2-H2C-B-P
3nm 360° Red/Green, 2 connectors, programmable	300-114+15G2-H2C-P	300-114+15G2-H2C-B-P
3nm 360° White/Red/Green, 2 connectors, programmable	300-112+14+15G2H2CP	300-112+14+15G2H2CBP

## Full customized hoistable light chain configuration, cables

For full customization of the hoistable light chain, please use the following list of part numbers for each position and specify the cable and rope lengths on the form (pages 6, 7 and 8).

### Interconnection Cables with rope

<u>Description:</u>	<u>Part number:</u>
Interconnection cable w. silver rope, 1m	400-700
Interconnection cable w. black rope, 1m	400-700-B
Interconnection cable w. silver rope, 2m	400-701
Interconnection cable w. black rope, 2m	400-701-B
Custom Length Interconnection cable w. silver rope, w. data (4 core) *	400-704-ABC
Custom Length Interconnection cable w. black rope, w. data (4 core) *	400-704-B-ABC

\* Please specify lengths on form 1 (page 6 or 7)

### Connection Cables with rope

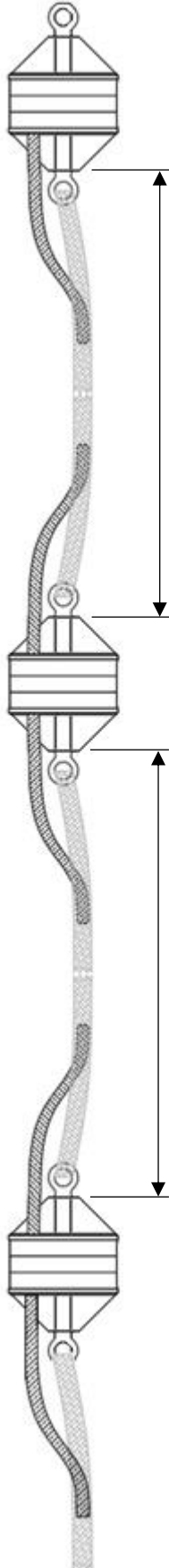
<u>Description:</u>	<u>Part number:</u>
Custom Length Connection cable w. silver rope, w. data (4 core) **	400-702-ABC
Custom Length Connection cable w. black rope, w. data (4 core) **	400-702-B-ABC

\*\* Please fill out form 2 (page 8)

### Connection Cables without rope

<u>Description:</u>	<u>Part number:</u>
Connection cable, no data (2 core), open end, 20m	400-703-20M

Form 1a  
Custom chain specification



Pos. 1  
Part number: \_\_\_\_\_

Interconnection cable 1  
Part number: \_\_\_\_\_  
Specify length: \_\_\_\_\_

Pos. 2  
Part number: \_\_\_\_\_

Interconnection cable 2  
Part number: \_\_\_\_\_  
Specify length: \_\_\_\_\_

Pos. 3  
Part number: \_\_\_\_\_

Connection cable  
Part number: \_\_\_\_\_

Form 1b  
Custom chain specification



Pos. 1  
Part number: \_\_\_\_\_

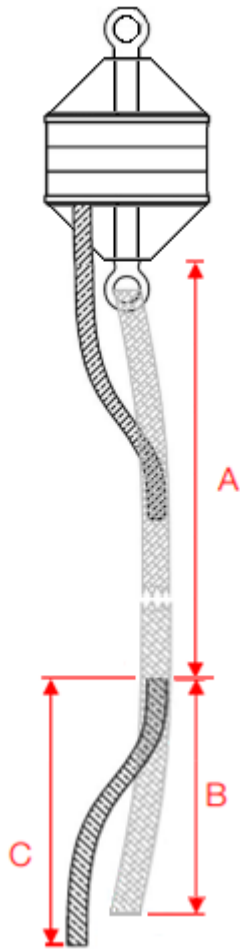
Interconnection cable 1  
Part number: \_\_\_\_\_  
Specify length: \_\_\_\_\_

Pos. 2  
Part number: \_\_\_\_\_

Connection cable  
Part number: \_\_\_\_\_

### Form 2

Custom length connection cable w. rope



Specify length A in meters:

\_\_\_\_\_ m

Specify length B in meters:

\_\_\_\_\_ m

Specify length C in meters:

\_\_\_\_\_ m